

Serial Nr.: 10/672,352  
Art Unit: 2838

03207-URS

AMENDMENTS TO THE SPECIFICATION:

**Pages 2-3, amend paragraph [0011] as:**

[0011] Referring to ~~Figure~~ Figures 2, the power supply device 14 comprises a voltage-converting unit 20, a power-controlling unit 22, a UBS (Universal Serial Bus) interfaces unit 24, a voltage converter 30, a switch 29, and a power output indicator 26. The voltage-converting unit 20 converts the voltage from the main power supply 16 of the electronic device 10 according to a converting command so as to generate a voltage status that is output from the power supply device 14. The power controlling unit 22 receives ~~controls~~ the output from the voltage-converting unit 20 to ~~[[be]]~~ generate a status of power supply ~~[[by]]~~ according to a control command when the electronic device 10 is shut down. The USB interface unit 24 is connected to a peripheral unit 12 and outputs the electric power from the main power supply 16 to the peripheral unit 12 based on the status of the power supply as mentioned above. The voltage converter 30 gives a command to the voltage-converting unit 20 and ~~affects~~ controls the voltage status. The command from the voltage converter 30 is designed for the user to decide the voltage that is converted from the power received by the electronic device 10 via the voltage converter 30. The switch 29 is used to submit commands to the power-controlling unit 22. The power output indicator 26 indicates the status of the power via the USB interface unit 24 based on the status of supply and the voltage status.

**Page 3, amend paragraph [0012] as:**

[0012] The power controlling unit 22 makes the electronic device 10 supply ~~supplied~~

Serial Nr.: 10/672,352  
Art Unit: 2838

03207-URS

the electric power from the main power supply 16 by diodes, power MOS or transistors. Nevertheless, if the user submits the control command to let the function of the power controlling unit 22 fail by operating the switch 29, no power is supplied from the main power supply 16 after the electronic device 10 is shut down. Therefore, the switch 29 provides an option for the user to decide whether or not the power is output from the USB interface unit when the electronic device 10 is shut down.

**Page 4, amend paragraph [0015] as:**

[0015] Referring to Figure 3, which shows another embodiment of the present invention, wherein ~~[[the]]~~ a liquid crystal display (LCD) panel 32 ~~replaces is replaced~~ with the LED 28 as shown in Figure 2.